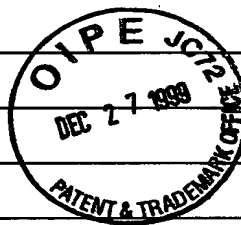


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	APPLICANT John T. Gray	
	FILING DATE September 10, 1999	GROUP 1636

## U.S. PATENT DOCUMENTS

EXAM- INER INI- TIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						



## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
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	AN						

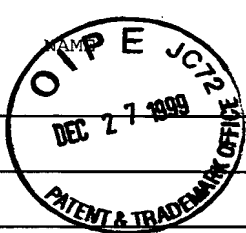


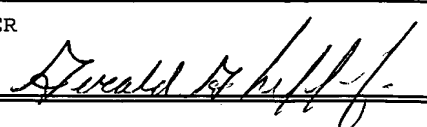
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AR	Naldini, L. et al., "In Vivo Gene Delivery and Stable Transduction of Nondividing Cells by a Lentiviral Vector," <i>Science</i> , 272:263-267 (April 12, 1996).
AS	Soneoka, Y. et al., "A transient three-plasmid expression system for the production of high titer retroviral vectors," <i>Nucleic Acids Research</i> , 23(4):628-633 (1995).
AT	Kim, V.N. et al., "Minimal Requirement for a Lentivirus Vector Based on Human Immunodeficiency Virus type 1," <i>J. of Virology</i> , 72(1):811-816 (January 1998).

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<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES      NO
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
	AU	Srinivasakumar, N. et al., "The Effect of Viral Regulatory Protein Expression on Gene Delivery by Human Immunodeficiency Virus Type 1 Vectors Produced in Stable Packaging Cell Lines," <i>J. of Virology</i> , 71(8):5841-5848 (August 1997).					
	AV	Haas, J. et al., "Codon usage limitation in the expression of HIV-1 envelope glycoprotein," <i>Current Biology</i> , 6(3):315-324 (1996).					
	AW	Schwartz, S. et al., "Mutational Inactivation of an Inhibitory Sequence in Human Immunodeficiency Virus Type 1 Results in Rev-Independent gag Expression," <i>J. Virology</i> , 66(12):7176-7182 (December 1992).					
	AX	Markowitz, D. et al., "A Safe Packaging Line for Gene Transfer: Separating Viral Genes on Two Different Plasmids," <i>J. of Virology</i> , 62:1120-1124 (April 1988).					
	AY	Dougherty, J.P. et al., "New Retrovirus Helper Cells with Almost No Nucleotide Sequence Homology to Retrovirus Vectors," <i>J. of Virology</i> , 63(7):3209-3212 (July 1989).					
	AZ	Miller, A.D and Buttimore, C., "Redesign of Retrovirus Packaging Cell Lines to Avoid Recombination Leading to Helper Virus Production," <i>Molecular and Cellular Biology</i> , 6(8):2895-2902 (August 1986).					
	AR2	Mann, R. et al., "Construction of a Retrovirus Packaging Mutant and Its Use to Produce Helper-Free Defective Retrovirus," <i>Cell</i> , 33:153-159 (May 1983).					
	AS2	Cone, R.D. and Mulligan, R.C., "High-efficiency gene transfer into mammalian cells: Generation of helper-free recombinant retrovirus with broad mammalian host range," <i>Proc. Natl. Acad. Sci. USA</i> , 81:6349-6353 (October 1984).					
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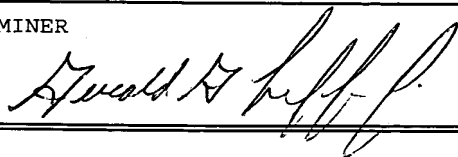
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AT2	Danos, O. and Mulligan, R.C., "Safe and efficient generation of recombinant retroviruses with amphotropic and ecotropic host ranges," <i>Proc. Natl. Acad. Sci. USA</i> , 85:6460-6464 (September 1988).
AU2	Markowitz, D.G. et al., "Safe and Efficient Ecotropic and Amphotropic Packaging Lines for Use in Gene Transfer Experiments," <i>Trans. Assoc. Am. Physicians</i> , 101:212-218 (1988).
AV2	Fleischman, R.A., "Southwestern Internal Medicine Conference: Human Gene Therapy," <i>The American Journal of the Medical Sciences</i> , 301(5):353-363 (May 1991).

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